

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	6	((("62/117").CCLS.) and adiabatic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:47
L5	5	((("62/116").CCLS.) and (thermal\$3 same isolat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:49
L6	17	((("62/116").CCLS.) and adiabatic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:50
S1	4	("3766745").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/01/03 17:04
S2	5	("4014182").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/26 15:38
S3	190	(62/116).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/26 15:39
S4	36	((("62/116").CCLS.) and engine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 09:35
S5	5	"3766745".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/26 16:42
S6	7	"4014182".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/26 16:43

S7	0	((("62/116").CCLS.) and (evaporative adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:30
S8	310	(62/117).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:42
S9	0	((("62/117").CCLS.) and (evaporative adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:35
S10	0	(62/196).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 12:37
S11	20	((("62/117").CCLS.) and engine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 12:38
S12	3	((("62/116").CCLS.) and (reversible adj expansion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:30
S13	0	((("62/117").CCLS.) and (reversible adj expansion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:36
S14	5	((("62/117").CCLS.) and adiabatic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:47
S15	396	(62/115).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:42

S16	0	(("62/115").CCLS.) and (reversible adj expansion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:42
S17	4	"4398396".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:45

S18	493	("2084755" "2112039" "2126364" "2164761" "2200118" "2229940" "2323408" "2471448" "2511565" "2520191" "2539062" "2547070" "2571625" "2596036" "2707868" "2755025" "2771092" "2856759" "2922292" "2944411" "2960845" "3014351" "3060699" "3138007" "3150498" "3194499" "3316731" "3343375" "3392542" "3402566" "3427819" "3464226" "3520147" "3631686" "3633378" "3638444" "3638447" "3683637" "3708998" "3727423" "3785163" "3792594" "3798920" "3822562" "3866427" "3921413" "3934424" "3934426" "3948060" "3967466" "3967782" "3968660" "3980129" "4003729" "4003798" "4006601" "4103508" "4106691" "4122686" "4122688" "4136528" "4151722" "4163373" "4167102" "4176525" "4182133" "4184341" "4193270" "4207749" "4230470" "4235079" "4270362" "4285205" "4290480" "4302945" "4328682" "4350021" "4398396" "4430866" "4451273" "4485642" "4493364" "4543802" "4583582" "4596123" "4606198" "4621505" "4633681" "4658596" "4660385" "4742694" "4779425" "4813474" "4848100" "4852364" "4854130" "4888957" "4938032" "4942740" "4947655" "4955205" "4955207" "4979372" "4984433" "5050393" "5058388" "5062276" "5065591" "5070707" "5072597" "5076068" "5094598" "5107906" "5129234" "5131237" "5168715" "5181552" "5231845" "5240433" "5251450"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:46
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S19	3	"4208885".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:52
S20	2	"5428966".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:53
S21	3	"5157931".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/27 15:54
S22	190	(62/116).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:21
S23	1	((("62/116").CCLS.) and (thermal same isolate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:49
S24	310	(62/117).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:21
S25	0	((("62/117").CCLS.) and (thermal same isolate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:22
S26	440	(62/225).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:22
S27	3	((("62/225").CCLS.) and (thermal same isolate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:51

S28	0	(reversible adj expansion) same (condensed adj liquid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:52
S29	1	(reversible adj expansion) and (condensed adj liquid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:52
S30	14	"3698182".URPN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2001/12/28 10:53
S31	45	(165/250).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/01/03 17:04
S32	6	((("62/116").CCLS.) and (expansion adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:04
S33	0	((("62/117").CCLS.) and (expansion adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 09:49
S34	2	((("62/500").CCLS.) and (expansion adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 09:50
S35	0	((("62/501").CCLS.) and (expansion adj engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 09:50
S36	21	((("62/116").CCLS.) and (reversible or adiabatic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 09:57
S37	10	((("62/116").CCLS.) and isothermal\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:05

S38	933	expansion same isothermal\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:05
S39	389	((expansion same isothermal\$4) and engine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:06
S40	200	((expansion same isothermal\$4) and engine) and compressor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:06
S41	30	((((expansion same isothermal\$4) and engine) and compressor) and evaporator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/07/23 10:06
S42	3	("6705094").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 10:17
S43	2	((("62/116").CCLS.) and (thermal\$2 same isolate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 11:28
S44	16	((("62/116").CCLS.) and adiabatic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 10:50